

Week of: October 8 - 12

Subject: Algebra 2 Prep

<p>M O N D A Y</p>	<p>Objective: TLW write and graph absolute value functions. (TEKS: a.3, 2A.4.A, 2A.4.B)</p> <p>Warm-Up: Perform transformations on a non-function.</p> <p>Class work: Review HW Finish transformations notes. Review domain/range. Begin “Transformations Review”</p> <p>Homework: “Transformations Review” (due Wednesday/Thursday)</p> <p>Quiz #4: Absolute Value Transformations (Wednesday/Thursday)</p>
<p>T U E S D A Y</p>	<p>Objective: TLW graph absolute value inequalities. (TEKS: A.1.D, A.7.A, A.7.b, a.5; TAKS Objectives 1 & 4)</p> <p>Warm-Up: 1) Writing inequalities from graphs. 2) Writing equations for transformations</p> <p>Class work: Notes absolute value inequalities. Page 136: 22-28 all Check in class.</p> <p>Homework: Finish “Transformations Review”</p>
<p>W E D / T H U R S D A Y</p>	<p>Objective: TLW review absolute value equations, inequalities & transformations.</p> <p>Warm-Up: Check “Transformations Review”</p> <p>Class work: Review HW Quiz #4: Transformations (check in class) TEST REVIEW: pg. 64 (41 – 46) pg. 65 (22 – 27) pg. 144 (24 – 33)</p> <p>Homework: Study for test. Finish test review problems.</p> <p>Test #1: Absolute Value and 2-Variable Inequalities</p>
<p>F R I D A Y</p>	<p>Objective: TLW graph two-variable inequalities, solve, write and graph absolute value equations and inequalities; write and graph absolute value functions.</p> <p>Warm-Up: none</p> <p>Class work: Test #1: Absolute Value and 2-Variable Inequalities Handout “Functions Review” after the test.</p> <p>Homework: Finish “Functions Review” handout.</p>